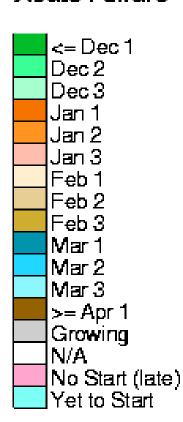
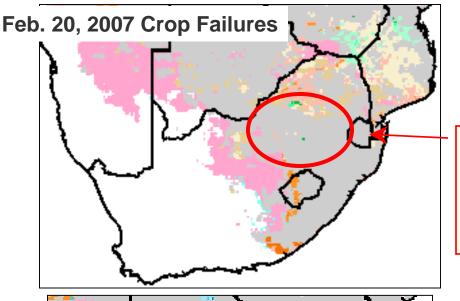
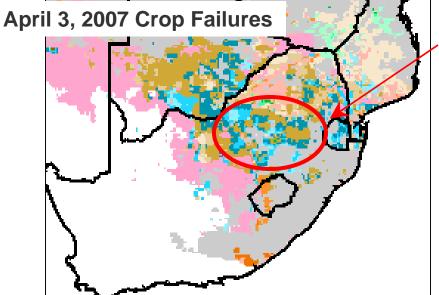
Corn crop wilts and dies from prolonged dryness during January - March 2007







Corn was waterstressed in mid-February with crop failure imminent.

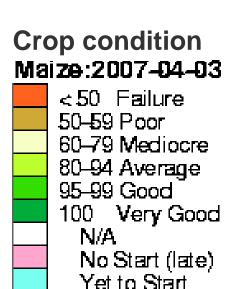


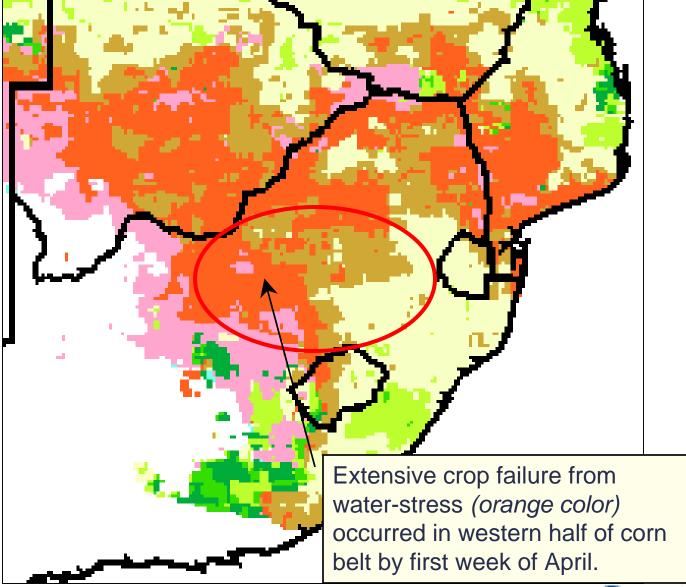
Crop failures begin at end of February and continue through March, 2007.

Data Source: FEWS/USGS http://igskmncnwb015.cr.usgs.gov/adds/



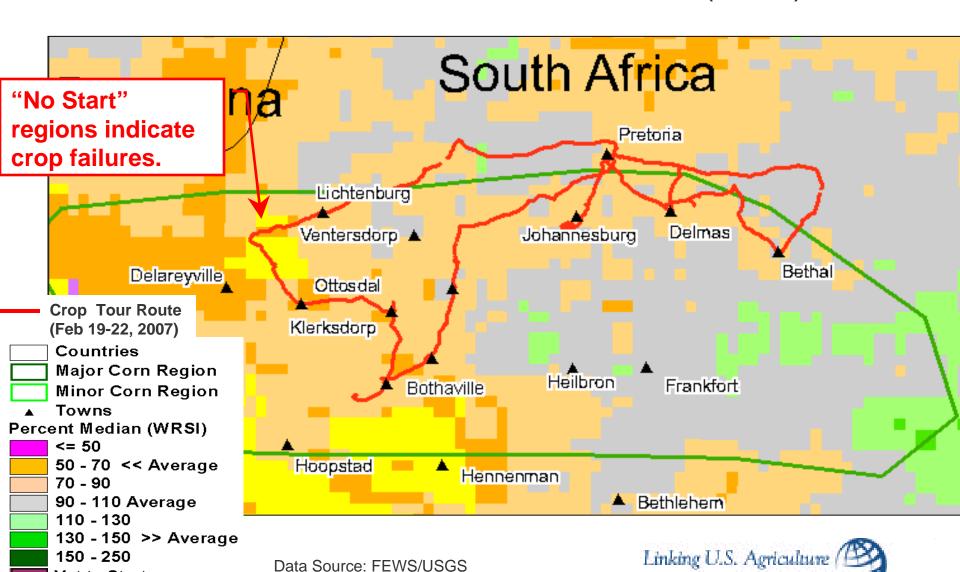
Extensive crop failure by first week of April, 2007







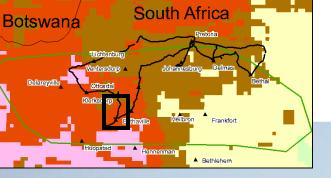
WRSI (Relative Yield on March 20, 2007) Extended to End-of Season (EOS)



http://igskmncnwb015.cr.usgs.gov/adds/

Yet to Start

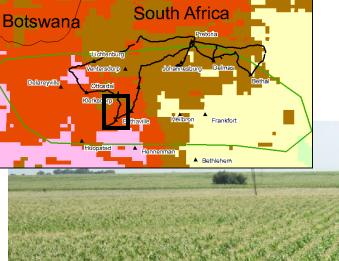
No Start



Representative Field Taken 15-minutes Before Arriving at Viljoenskroon

Numerous late-planted fields of this type (picture taken on Feb 21) died from water stress several weeks later in March, 2007.





Representative Field Taken 30-minutes Before Arriving at Viljoenskroon

Numerous late-planted fields of this type (picture taken on Feb 21) wilted and died several weeks later in March, 2007.

Linking U.S. Agriculture